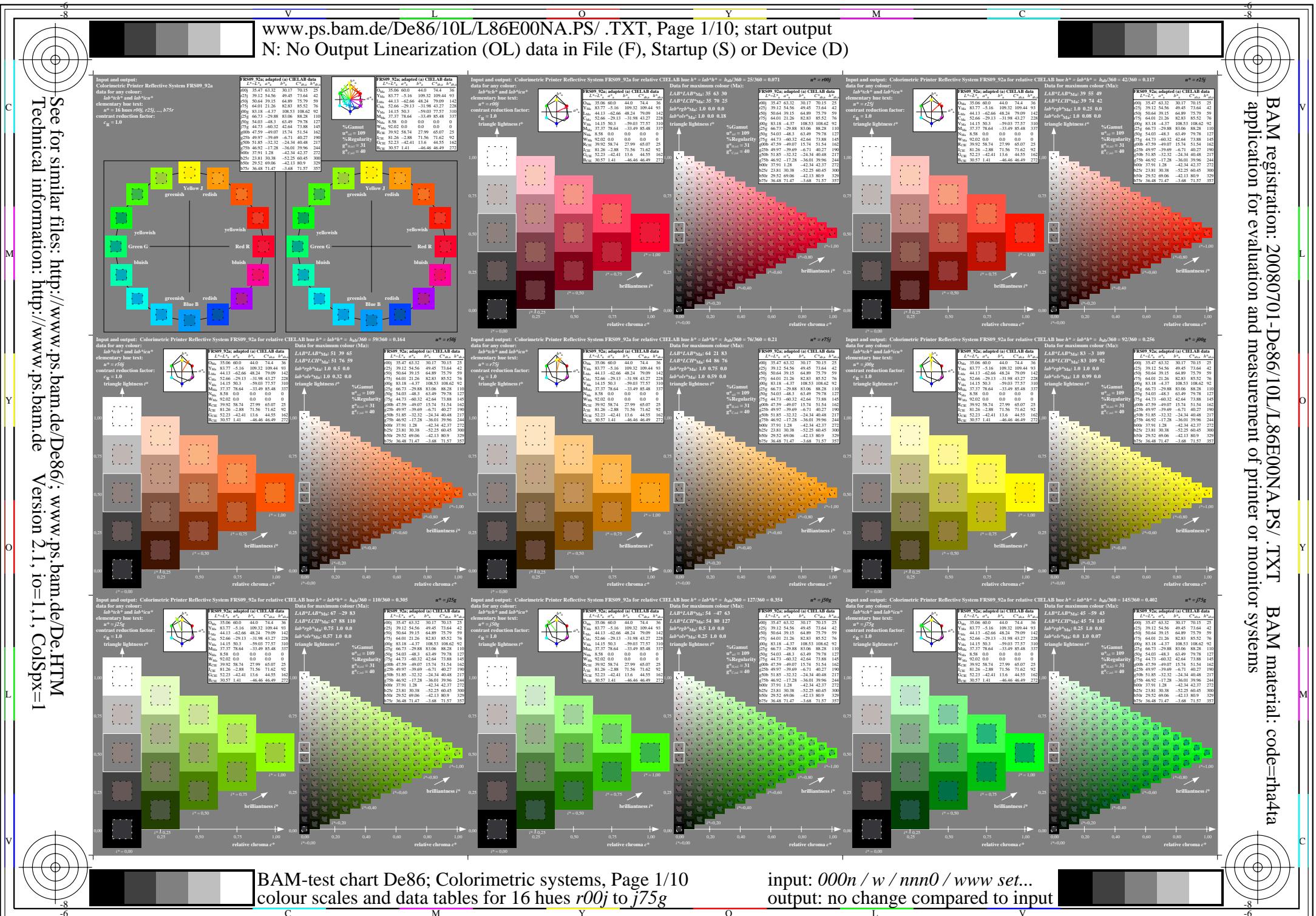


# BAM registration: 20080701-De86/10L/L86E00NA.PS/ .TXT, Page 1/10; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

input: 000n / w / nnn0 / www set...  
output: no change compared to input

BAM-test chart De86; Colorimetric systems, Page 1/10  
colour scales and data tables for 16 hues r00j to j75g

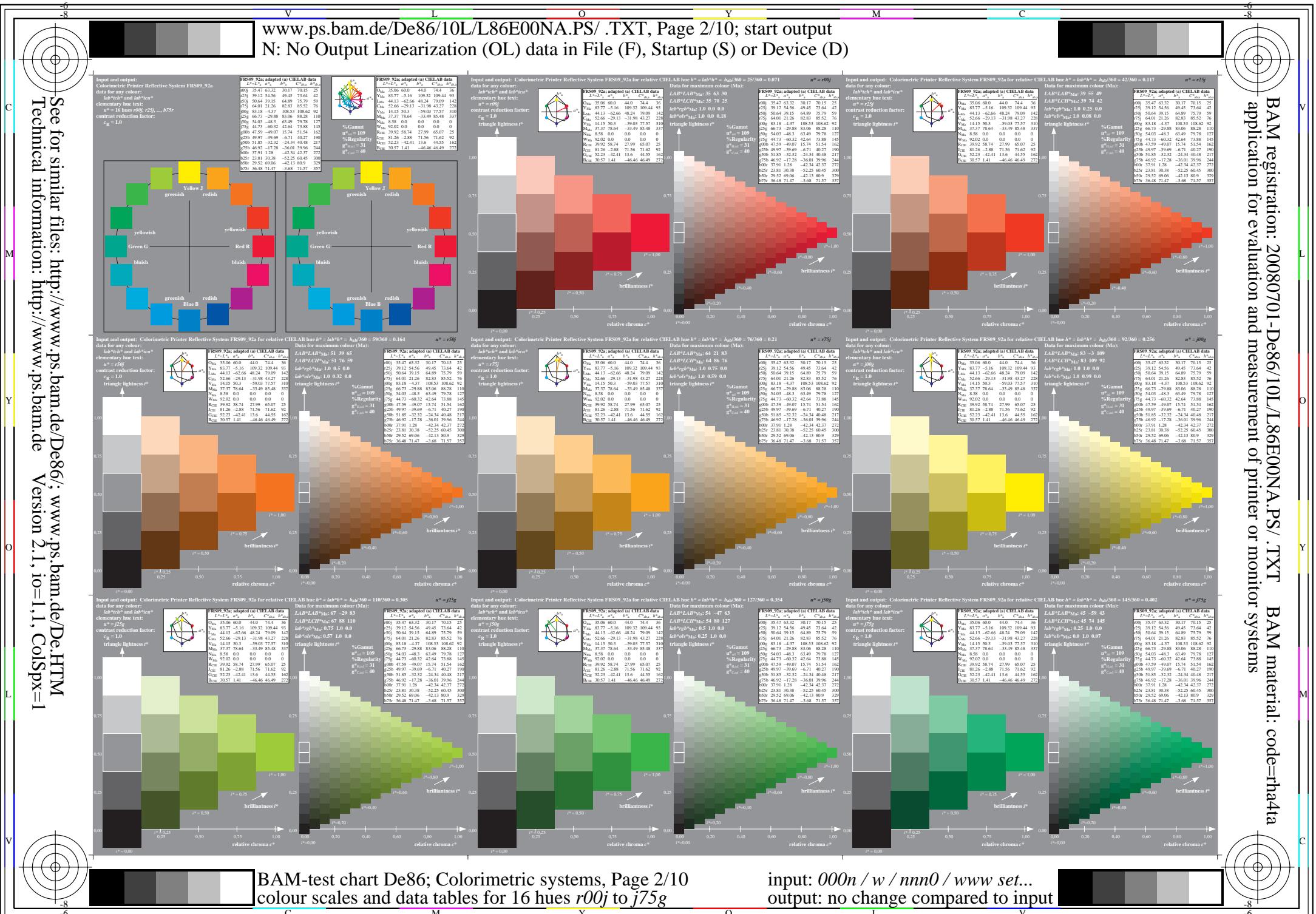


# BAM registration: 20080701-De86/10L/L86E00NA.PS/ .TXT

application for evaluation and measurement of printer or monitor systems

BAM material: code=rha4ta

www.ps.bam.de/De86/10L/L86E00NA.PS/ .TXT, Page 2/10; start output  
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)



# BAM registration: 20080701-De86/10L/L86E00NA.PS/ .TXT, Page 3/10; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)



www.ps.bam.de/De86/10L/L86E00NA.PS/ .TXT, Page 3/10; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

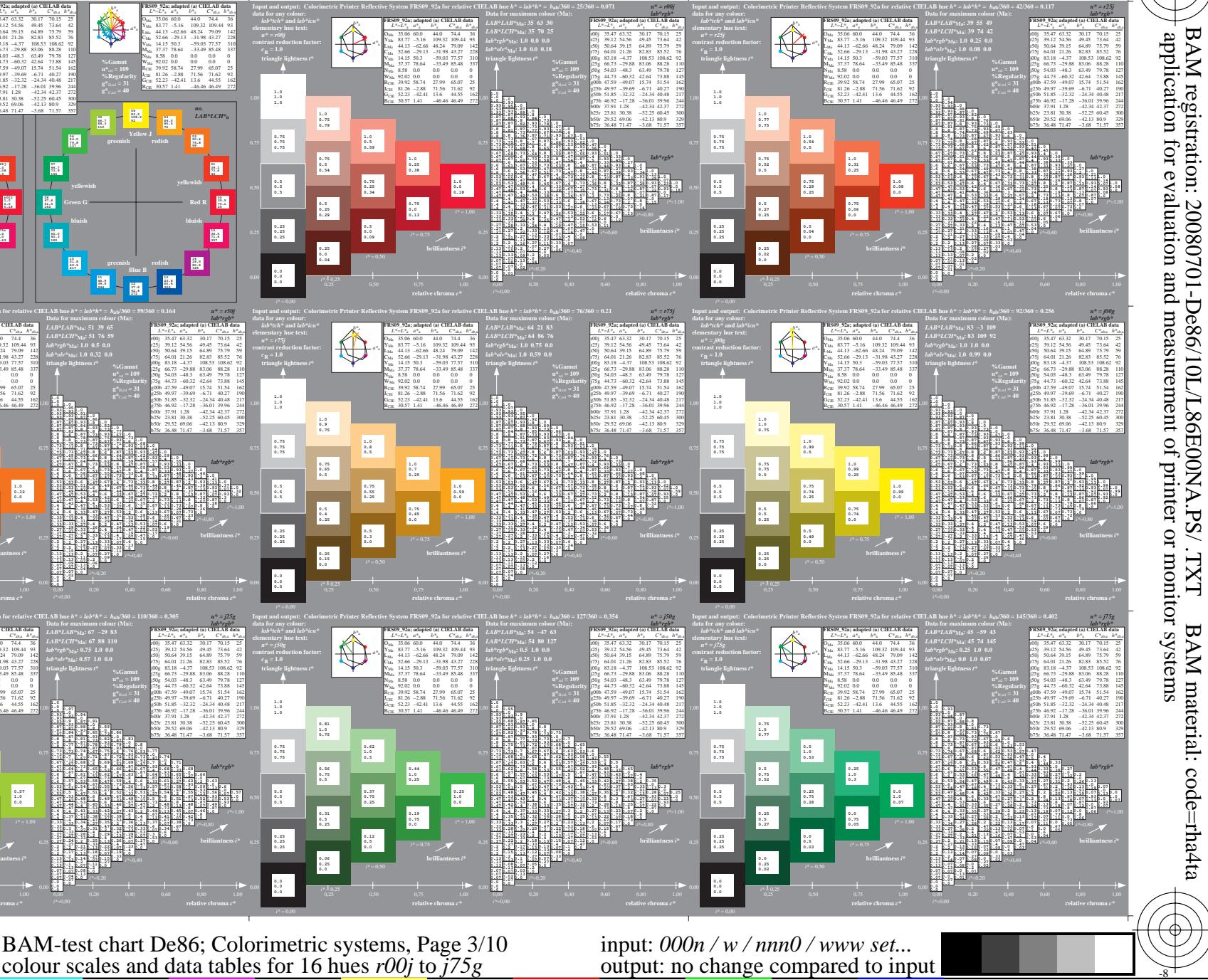
See for similar files: <http://www.ps.bam.de/De86/>; [www.ps.bam.de](http://www.ps.bam.de)

Technical information: <http://www.ps.bam.de/De86/>; Version 2.1, io=1, ColSpx=1



BAM-test chart De86; Colorimetric systems, Page 3/10  
colour scales and data tables for 16 hues r00j to j75g

input: 000n / w / nnn0 / www set...  
output: no change compared to input



# BAM registration: 20080701-De86/10L/L86E00NA.PS/ .TXT, Page 4/10; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

See for similar files: <http://www.ps.bam.de/De86/>; [www.ps.bam.de](http://www.ps.bam.de)

Technical information: <http://www.ps.bam.de/De86/>; Version 2.1, io=11, ColSpx=1



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www.ps.bam.de/De86/10L/L86E00NA.PS/ .TXT, Page 4/10; start output

Input and output:  
Colorimetric Printer Reflective System FRS09\_92a  
data for any colour:  
 $lab^{*}ch^{*}$  and  $lab^{*}cv^{*}$   
elementary hue text:  
 $\pi = 0.25g$ ,  $\pi = 25g$ , ...,  $\pi = 75g$   
contrast reduction factor:  
 $c_g = 1.0$

FRS09\_92a adapted (a) CIELAB data  
 $l^* - L^*$ ,  $a^* - a'$ ,  $b^* - b'$   
Data for maximum colour (Ma):  
 $lab^{*}ch^{*}$  and  $lab^{*}cv^{*}$   
elementary hue text:  
 $\pi = 0.25g$ ,  $\pi = 25g$ , ...,  $\pi = 75g$   
contrast reduction factor:  
 $c_g = 1.0$   
triangle lightness  $t^*$   
 $u^* = 109$   
 $\%Gammat = 31$   
 $\%Regularity = 31$   
 $\%Gammaf = 40$   
 $\%Contrast = 31$   
 $\%Brilliance = 31$   
 $\%C = 1.0$

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Input and output: Colorimetric Printer Reflective System FRS09\_92a for relative CIELAB hue  $h^* = lab^{*}h^* = h_{ab}/360 = 25/360 = 0.071$

FRS09\_92a adapted (a) CIELAB data  
 $l^* - L^*$ ,  $a^* - a'$ ,  $b^* - b'$   
Data for maximum colour (Ma):  
 $lab^{*}ch^{*}$  and  $lab^{*}cv^{*}$   
elementary hue text:  
 $\pi = 0.25g$ ,  $\pi = 25g$ , ...,  $\pi = 75g$   
contrast reduction factor:  
 $c_g = 1.0$   
triangle lightness  $t^*$   
 $u^* = 109$   
 $\%Gammat = 31$   
 $\%Regularity = 31$   
 $\%Gammaf = 40$   
 $\%Contrast = 31$   
 $\%Brilliance = 31$   
 $\%C = 1.0$

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Input and output: Colorimetric Printer Reflective System FRS09\_92a for relative CIELAB hue  $h^* = lab^{*}h^* = h_{ab}/360 = 25/360 = 0.071$

FRS09\_92a adapted (a) CIELAB data  
 $l^* - L^*$ ,  $a^* - a'$ ,  $b^* - b'$   
Data for maximum colour (Ma):  
 $lab^{*}ch^{*}$  and  $lab^{*}cv^{*}$   
elementary hue text:  
 $\pi = 0.25g$ ,  $\pi = 25g$ , ...,  $\pi = 75g$   
contrast reduction factor:  
 $c_g = 1.0$   
triangle lightness  $t^*$   
 $u^* = 109$   
 $\%Gammat = 31$   
 $\%Regularity = 31$   
 $\%Gammaf = 40$   
 $\%Contrast = 31$   
 $\%Brilliance = 31$   
 $\%C = 1.0$

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Input and output: Colorimetric Printer Reflective System FRS09\_92a for relative CIELAB hue  $h^* = lab^{*}h^* = h_{ab}/360 = 25/360 = 0.071$

FRS09\_92a adapted (a) CIELAB data  
 $l^* - L^*$ ,  $a^* - a'$ ,  $b^* - b'$   
Data for maximum colour (Ma):  
 $lab^{*}ch^{*}$  and  $lab^{*}cv^{*}$   
elementary hue text:  
 $\pi = 0.25g$ ,  $\pi = 25g$ , ...,  $\pi = 75g$   
contrast reduction factor:  
 $c_g = 1.0$   
triangle lightness  $t^*$   
 $u^* = 109$   
 $\%Gammat = 31$   
 $\%Regularity = 31$   
 $\%Gammaf = 40$   
 $\%Contrast = 31$   
 $\%Brilliance = 31$   
 $\%C = 1.0$

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Input and output: Colorimetric Printer Reflective System FRS09\_92a for relative CIELAB hue  $h^* = lab^{*}h^* = h_{ab}/360 = 42/360 = 0.117$

FRS09\_92a adapted (a) CIELAB data  
 $l^* - L^*$ ,  $a^* - a'$ ,  $b^* - b'$   
Data for maximum colour (Ma):  
 $lab^{*}ch^{*}$  and  $lab^{*}cv^{*}$   
elementary hue text:  
 $\pi = 0.25g$ ,  $\pi = 25g$ , ...,  $\pi = 75g$   
contrast reduction factor:  
 $c_g = 1.0$   
triangle lightness  $t^*$   
 $u^* = 109$   
 $\%Gammat = 31$   
 $\%Regularity = 31$   
 $\%Gammaf = 40$   
 $\%Contrast = 31$   
 $\%Brilliance = 31$   
 $\%C = 1.0$

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Input and output: Colorimetric Printer Reflective System FRS09\_92a for relative CIELAB hue  $h^* = lab^{*}h^* = h_{ab}/360 = 42/360 = 0.117$

FRS09\_92a adapted (a) CIELAB data  
 $l^* - L^*$ ,  $a^* - a'$ ,  $b^* - b'$   
Data for maximum colour (Ma):  
 $lab^{*}ch^{*}$  and  $lab^{*}cv^{*}$   
elementary hue text:  
 $\pi = 0.25g$ ,  $\pi = 25g$ , ...,  $\pi = 75g$   
contrast reduction factor:  
 $c_g = 1.0$   
triangle lightness  $t^*$   
 $u^* = 109$   
 $\%Gammat = 31$   
 $\%Regularity = 31$   
 $\%Gammaf = 40$   
 $\%Contrast = 31$   
 $\%Brilliance = 31$   
 $\%C = 1.0$

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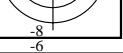
8

BAM-test chart De86; Colorimetric systems, Page 4/10  
colour scales and data tables for 16 hues r00j to j75g

input: 000n / w / nnn0 / www set...  
output: no change compared to input

# BAM registration: 20080701-De86/10L/L86E00NA.PS/ .TXT, Page 5/10; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)



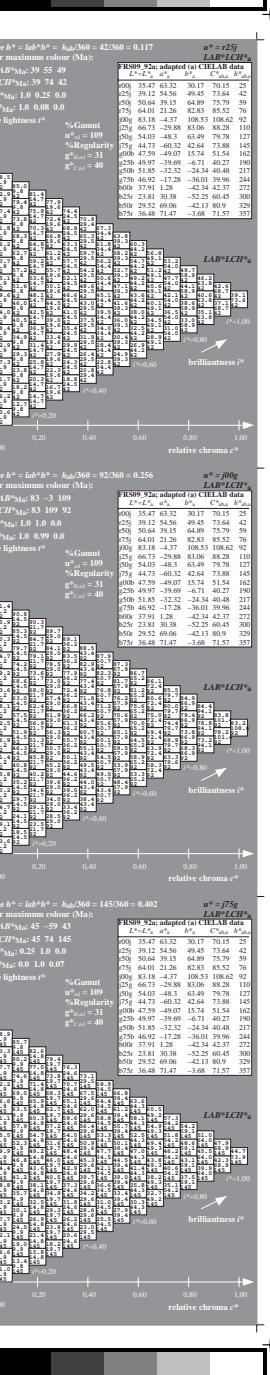
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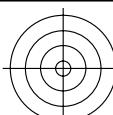


www.ps.bam.de/De86/10L/L86E00NA.PS/ .TXT, Page 5/10; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

BAM-test chart De86; Colorimetric systems, Page 5/10  
colour scales and data tables for 16 hues  $r00j$  to  $j75g$

input:  $000n$  / w /  $nnn0$  / www set...  
output: no change compared to input



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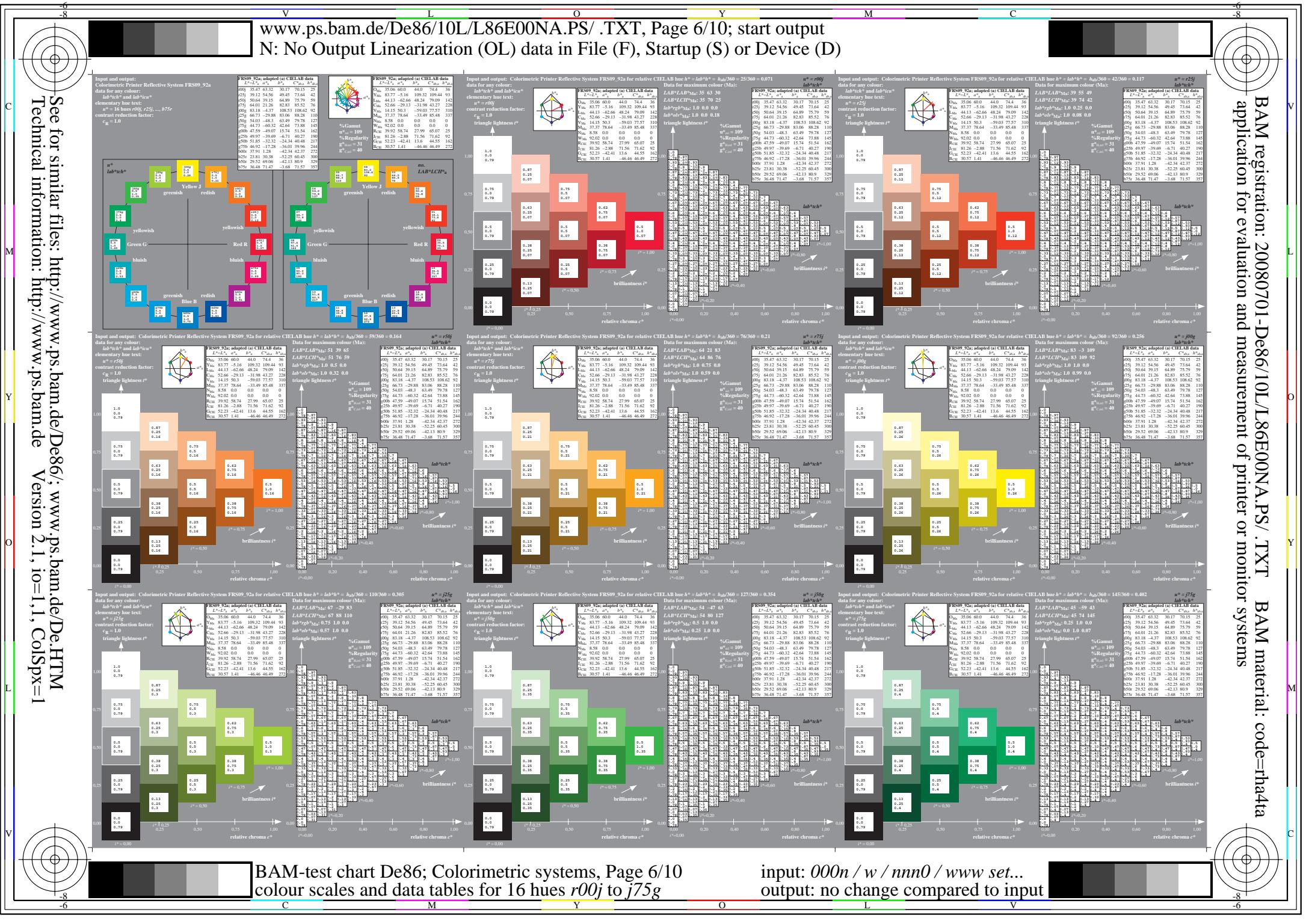


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# BAM registration: 20080701-De86/10L/L86E00NA.PS/ .TXT, Page 6/10; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

input: 000n / w / nnn0 / www set...  
 output: no change compared to input



See for similar files: <http://www.ps.bam.de/De86/>; [www.ps.bam.de](http://www.ps.bam.de)

Technical information: [http://www.ps.bam.de](http://www.ps.bam.de/De86/) Version 2.1, io=11, ColSpx=1

# BAM registration: 20080701-De86/10L/L86E00NA.PS/ .TXT, Page 7/10; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)



www.ps.bam.de/De86/10L/L86E00NA.PS/ .TXT, Page 7/10; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

See for similar files: <http://www.ps.bam.de/De86/>

Technical information: <http://www.ps.bam.de>

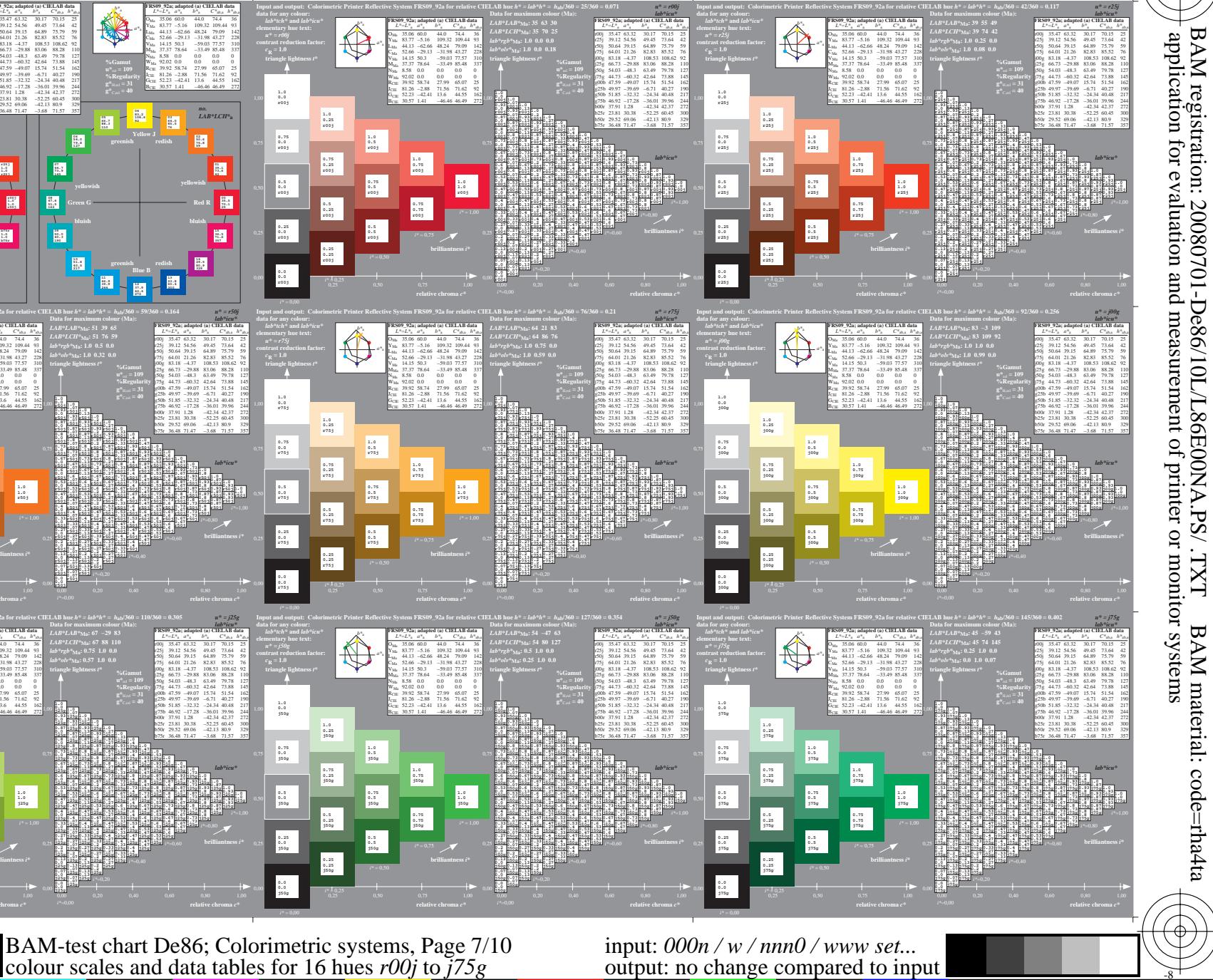
Version 2.1, io=11, ColSpx=1



BAM-test chart De86; Colorimetric systems, Page 7/10  
colour scales and data tables for 16 hues r00j to j75g



input: 000n / w / nnn0 / www set...  
output: no change compared to input



# BAM registration: 20080701-De86/10L/L86E00NA.PS/ .TXT, Page 8/10; start output

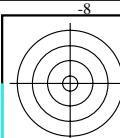
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

www.ps.bam.de/De86/10L/L86E00NA.PS/ .TXT, Page 8/10; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

BAM-test chart De86; Colorimetric systems, Page 8/10  
colour scales and data tables for 16 hues  $r00j$  to  $j75g$

input: 000n / w / nnn0 / www set...  
output: no change compared to input



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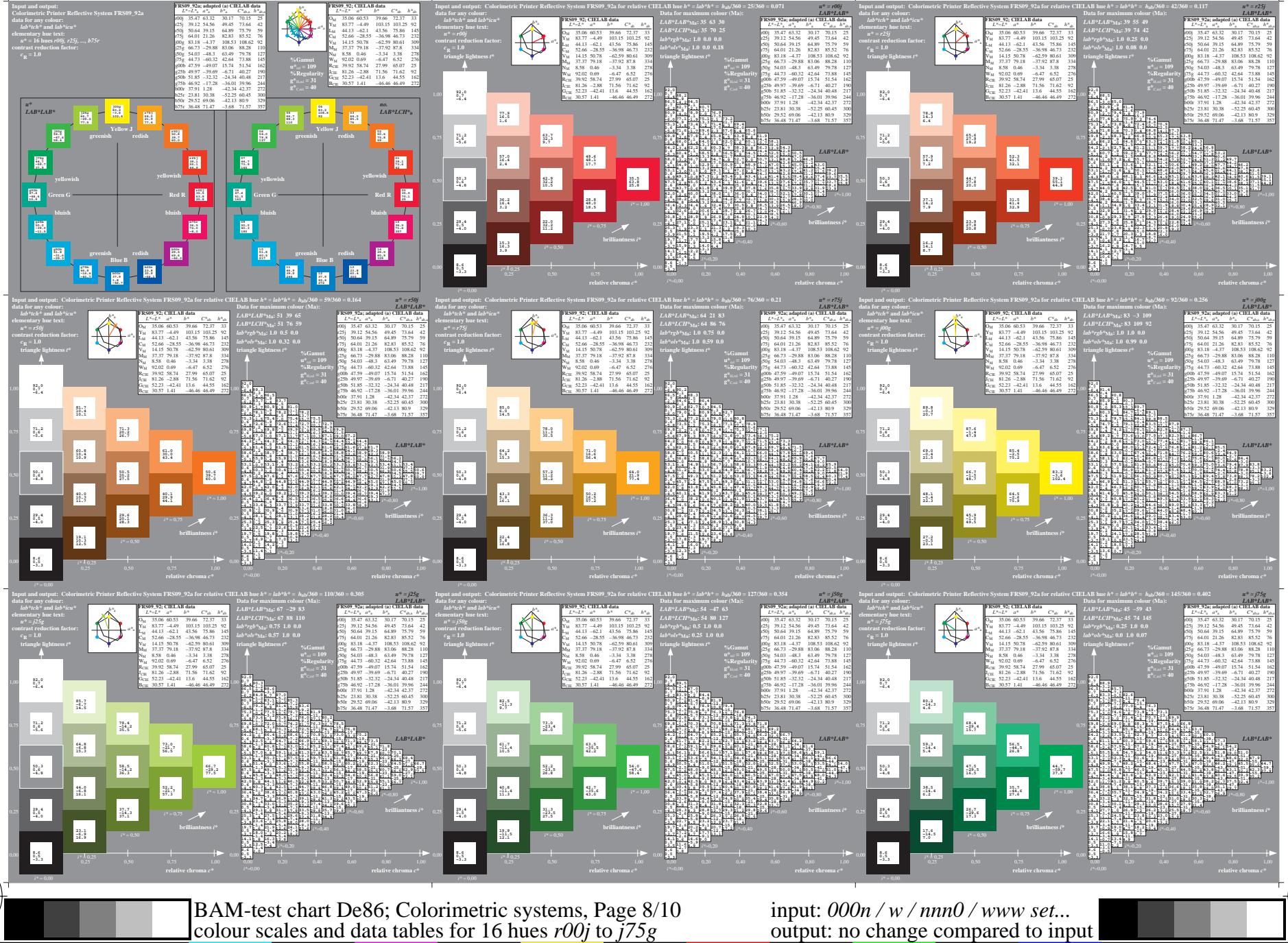
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# BAM registration: 20080701-De86/10L/L86E00NA.PS/.TXT

application for evaluation and measurement of printer or monitor systems

BAM material: code=rha4ta

www.ps.bam.de/De86/10L/L86E00NA.PS/.TXT, Page 9/10; start output  
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

BAM-test chart De86; Colorimetric systems, Page 9/10  
colour scales and data tables for 16 hues  $r00j$  to  $j75g$

input: 000n / w / nnn0 / www set...  
output: no change compared to input

